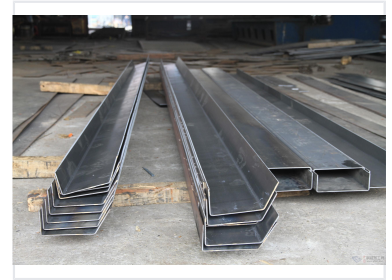
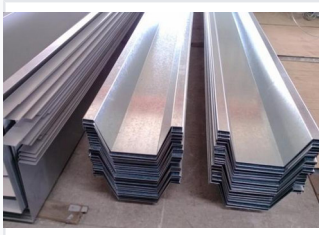


Hydraulic Sheet Metal Bending Machine

This hydraulic bending machine is designed for precision metal forming. It features a robust frame and a programmable control system for automated bending sequences.



ADDITIONAL IMAGES



Overview

Industrial Hydraulic Bending Solution

This hydraulic bending machine is engineered for precision metal forming in demanding industrial environments. Featuring a robust steel welded structure, it offers high mechanical strength and exceptional rigidity for consistent performance. The system integrates advanced hydraulic driving for stable operation, complemented by electric and manual fine adjustment devices with digital displays to ensure high accuracy in every bend.

Construction & Design

Structural Design

Steel Welded Structure, High Mechanical Strength, High Rigidity

Operation & Control

Adjustment Features

- Electric adjustment
- Manual fine adjustment
- Digital display system

Drive System

Hydraulic

Performance

Performance Highlights

1 High

Accuracy Level

1 Reliable

Stability

Applications

Suitable Applications

Sheet metal fabrication • Automotive parts manufacturing • Structural steel forming